

ABSTRACT

There is described an image-processing system, which make it possible to effectively utilize the network environment, and in which the efficiency and the flexibility of the whole system are improved. The system is provided with an image-processing apparatus, which includes an image-reading section to read an image on a document, a first network interface to couple the image-processing apparatus to the network, and a general-purpose image format converting section to convert scanner data, acquired by reading the image on the document by means of a scanner included in the image-reading section, or PDL data, inputted through the network interface coupled to the network, to data of a same general-purpose image format, and an information-processing apparatus, which includes a second network interface to couple the information-processing apparatus to the network, and a display section to display a reproduced image based on the data of the general-purpose image format.